Double Display Balance LX10DDB

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Description

It is a high resolution table top unit built with superior precision load cell sensor for accurate weighing and stability. It has easy balance tare and quick stabilization providing reliable weight measurements. Equipped with dual LCD displays for visual monitoring of the measured weight from the opposite directions and operational buttons for manual operations. Dynamic weighing with count, percentage and multiple unit conversion feature.

Specifications

Weighing capacity	100 g
Minimum weighing	0.01 g
Pan size	115 mm
Operational temperature	10 °C - 30 °C
Calibration system	External calibration
Interface	RS232
Display	Dual LCD (optional)
Power	220 V / 110 V
Outer dimensions	260 × 180 × 250 mm
Packing dimensions	380 × 220 × 300 mm
Gross weight	3 Kg

Features

- High-precision load cell sensor
- Dynamic weighing with count, percentage and multiple unit conversion feature
- Anti-corrosive stainless steel pan
- Fluctuation free readings
- External calibration function
- Rechargeable batteries
- Dual LCD display (white backlight and black font) for visual monitoring

Applications

- Used for sample/standard preparation, formulation, differential weighing, density determination,

interval weighing and pipette routine testing.

Optional Accessories

Accessory No	Accessory Name
01	Rechargeable battery
02	Double LCD display

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